

New

IR-ACE II BLACK/XD-200

Digital Satellite Receiver



Free 2 month ORBIT package included with IR-ACE II XD-200



irdeto

Enjoy digital Irdeto encrypted broadcasting with the high technology led by HUMAX



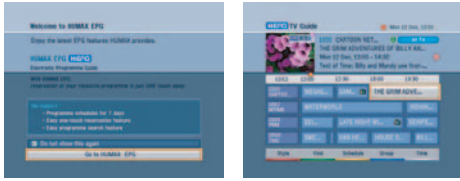
Free Al Jazeera Sports 1&2 included.



HUMAX
EASY DIGITAL

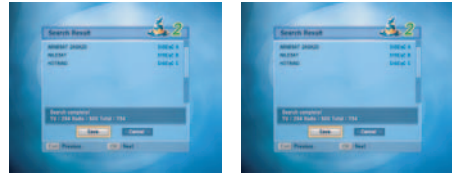
HEPG HUMAX EPG (Electronic Programme Guide)

View the 7-day schedules of TV programmes supported by HUMAX only. You can search and reserve TV programmes easily.



HUMAX AUTO SEARCH : Quick & Easy Installation

Don't worry about your satellite connection. IR-ACE II detects satellites automatically and searches faster using the HUMAX engine.



HUMAX OTA (Over-The-Air)

IR-ACE II XD-200 detects automatically new SW when power turns on. And receives new SW from NileSat & NoorSat (ORBIT).



ORBIT specified features

- ORBIT channels are fixed between number 1 and 199.
- Supports ORBIT EPG.



Specifications

Software specification

Basic System	MPEG-2 Digital and Fully DVB-S compliant
CAS	Embedded IRDETO
Channel memory	4000
Channel list	All, Favourite, Bouquest, Satellite, Alphabet
EPG	HEPG (HUMAX EPG), Standard EPG
OSD	English, Arabic, Persian
OTA	Irdeeto OTA and HUMAX OTA

System Resource

FLASH Memory	2 Mbytes
SDRAM	16 Mbytes
EEPROM	8 Kbytes

Physical specification

Size (W x H x D)	260 x 50 x 182 mm
Weight (net)	1.2 Kg
Accessories	RCU, User's manual, 2 Batteries, RCA Cable

Front and Rear

Front Smart Card Slot	1
Front Buttons	4 buttons (Standby, VOL/CH, CH-/VOL-, CH+/VOL+)
Front LED	Standby On/Off, TV, Radio
Front Display	7-segment
Tuner	1 input with 1 loop through
Rear RF modulator	1 input, 1 output
Rear RCA	1 video output, 2 audio output (left and right)
Rear Data Port	1 RS-232C (9-pin type)
Rear Main Power Code	Separate power connector

Power Supply

Input Voltage	AC 90~250, 50/60Hz
Type	Switching Mode Power Supply (SMPS)
Power Consumption	Max. 30W, Standby: 9 W

